## Abstract

The present invention provides an advantageous process for producing an intermediate which is useful for producing a compound which exhibits excellent VLA-4 inhibitory effect and safety.

Intermediates (III) and (XIII) are produced through conversion through the following reaction schemes.  $\cite{[F1]}$ 

$$R^{1} \xrightarrow{O} H + H_{2}N \xrightarrow{X} O \xrightarrow{R^{2}} R^{2} \xrightarrow{I} O_{2}N \xrightarrow{X} O_{$$